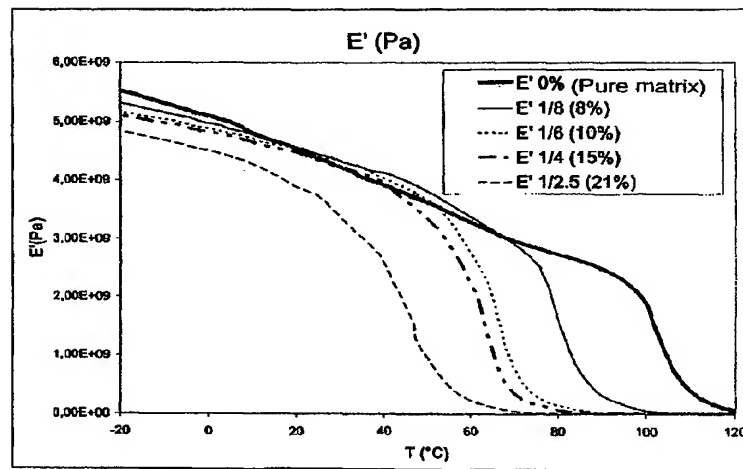


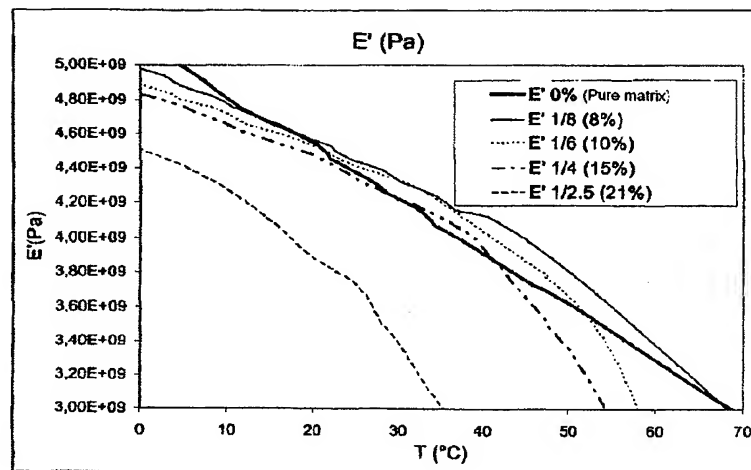
Antiplasticizing as illustrated by the DMA spectrum

FIGURE 1



E' modulus evolution versus temperature for
pp-ch-u additive-containing systems

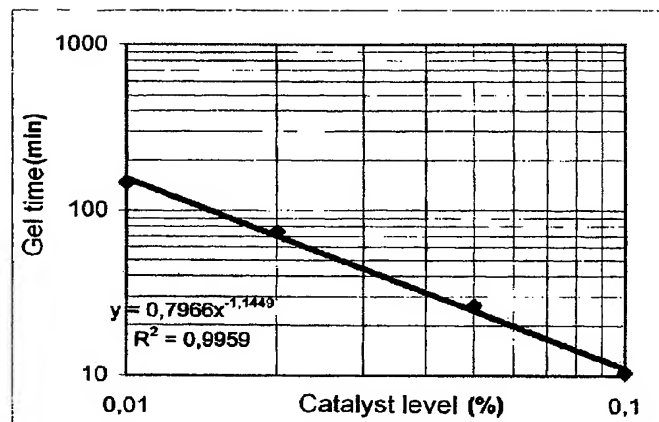
FIGURE 2



E' modulus evolution versus temperature for pp-ch-u
additive -containing systems

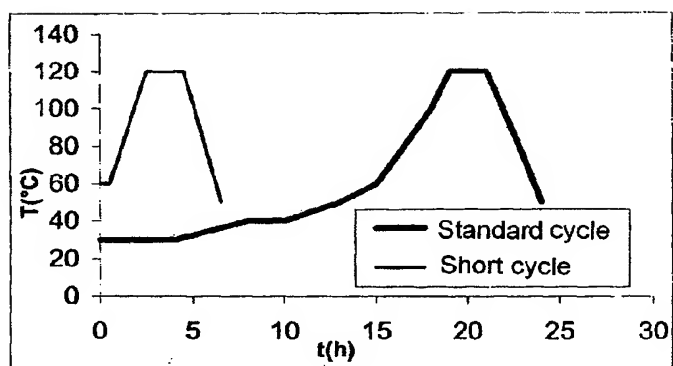
Detailed curve

FIGURE 3



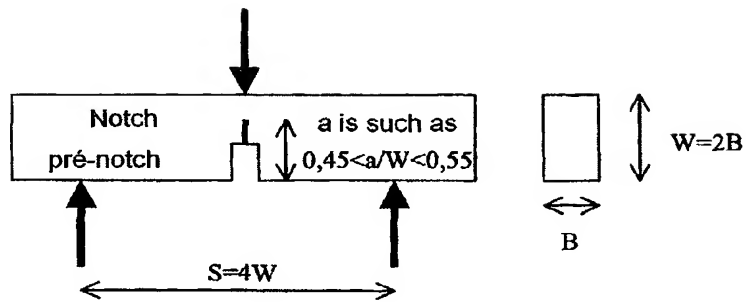
XDI/00NDI/3SH polymer gel time at 60°C versus catalyst level

FIGURE 4



Standard and short thermal cycles (starting at 60°C)

FIGURE 5



Geometry of a three-point bend fracture specimen

FIGURE 6